١.	PRODUCT NAME, NUMBER, SYNONYM: 865 A
	MANUFACTURER'S NAME: Pennwalt Croporation
3.	MANUFACTURER'S ADDRESS: 3 Parkway Philadelphia, Pa. 19102
4.	PROCEDURE IN CASE OF BREAKAGE OR LEAKAGE: Mop up or absorb with sand or clay. Flush with abundance of water. Material is acidic and should be neutralized prior to sewering.
	Provide ventilation.
5.	TRANSPORTATION AND STORAGE REQUIREMENTS: Material is corrosive, will remove paints, varnish etc. will attack magnesium but not alluminum. Keep out of sun and away from heat.
6.	FIRST AID TREATMENT:
	A. SKIN CONTACT: In case of contact with skin, eyes or clothing; immediately remove all
	contaminated clothing, including shoes and flush skin or eyes with plenty of water
	B. EYE CONTACT: for at least 15 minutes; for eyes get medical attention. Wash clothing before reuse.
	C. INHALATION:
	D. ANTIDOTE IN CASE OF SWALLOWING: Treat as phenol and chlorinated hydrocarbon.
7.	PHYSIOLOGICAL PROPERTIES:
	A. ACUTE ORAL TOXICITY:
	B. LOCAL EFFECTS UPON EYES:Corrosive
	C. LOCAL EFFECTS UPON SKIN: Corrosive
	D. ESTIMATE OF ACUTE HAZARD BY INHALATION (VOLATILE MATERIALS): 500 ppm - threshold limit -
	chlorinated hydrocarbon layer. 5ppm-aqueous phenol layer seal.
	E. WARNING PROPERTIES (ODOR, IRRITATION TO EYES, NOSE OR THROAT): Sweet odor, will irritate eyes and throat.
	F. ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL
	HYGIENISTS); See D above
8	. CHEMICAL AND PHYSICAL PROPERTIES:
	A. SPECIFIC GRAVITY (WATER = 1) 10#/gal. B. VAPOR DENSITY (AIR = 1)
	C. VAPOR PRESSURE mm Hg AT 25°C. D. pH @ 77°F., less than 1.0
	E. CORROSIVE ACTION ON COMMON MATERIALS SUCH AS: ALUMINUM, MAGNESIUM, PLEXIGLAS, RUBBER, LACQUERS, ENAMELS, FABRICS Will not attack aluminum but not use on magnesium, plexiglas, rubber or fabrics.
	Material is a paint remover.

		WATER? HEAT? STRON : "IDIZERS?	
G. FOR MIXTURES GIVE THE PE	ERCENTAGE COMPOSITION OF IN	GREDIENTS:	
COMPO	аиис	PERCENT	
Methylene chloride		60%	
Phenol		20%	
Water		12%	
Organic acid		6%	
Surfactant-biodegr	cadable	2%	
ARE NOT ADEQUATE FOR TOXICO	LOGICAL EVALUATION, PROPER	ALCOHOL, KETONES, CHLORINATED HYDROCARBONS, ETC., CHEMICAL NAMES MUST BE KNOWN. IZATION OR CONDENSATION? NO	
and boots.	Adequa (Adequa)	te ventilation, protective clothing, goggl	
		;IF F.P. CHANGES DURING EVAPORATION GIVE	
B. EXPLOSIVE LIMITS (% VOL.			DATA:
B. EXPLOSIVE LIMITS (% VOL.	AIR): LOWE		DATA:
B. EXPLOSIVE LIMITS (% VOL.	AIR): LOWE ANEOUS HEATINGS: YES _	; UFPER	DATA:
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT	AIR): LOWE TANEOUS HEATINGS: YES_ B ; AUTO IGNITIO	R ; UPPER ; NO X N TEMPERATURE OF None	DATA:
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY	AIR): LOWE ANEOUS HEATINGS: YES_ AUTO IGNITIO FORMED IN THE EVENT OF FIR	R ; UPPER ; NO X N TEMPERATURE OF None	DATA
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY - F. WHAT PRODUCTS MIGHT BE Steam.	AIR): LOWE ANEOUS HEATINGS: YES_ AUTO IGNITIO FORMED IN THE EVENT OF FIR	; UPPER ; NO X **TEMPERATURE *F. None **E OR ABNORMAL TEMPERATURES ** Cl2, CO2, CO	DATA
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY	AIR): LOWE ANEOUS HEATINGS: YES_ AUTO IGNITION FORMED IN THE EVENT OF FIRE AGENTS: Non flammak	R ; UPPER ; NO X N TEMPERATURE °F None E OR ABNORMAL TEMPERATURES? Cl ₂ , CO ₂ , CO	DATA
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY	AIR): LOWE ANEOUS HEATINGS: YES_ ; AUTO IGNITIO : FORMED IN THE EVENT OF FIR AGENTS: Non flammak	R , UPPER ; NOX N TEMPERATURE OF None E OR ABNORMAL TEMPERATURES? Cl ₂ , CO ₂ , CO	DATA
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY F. WHAT PRODUCTS MIGHT BE Steam. G. SUITABLE EXTINGUISHING 2. INFORMATION FURNISHED BY:	AIR): LOWE ANEOUS HEATINGS: YES_ ; AUTO IGNITIO : FORMED IN THE EVENT OF FIR AGENTS: Non flammak V. A. Curll	R , UPPER ; NOX N TEMPERATURE °F None E OR ABNORMAL TEMPERATURES? Cl ₂ , CO ₂ , CO le vices	DATA
B. EXPLOSIVE LIMITS (% VOL. C. SUSCEPTIBILITY TO SPONT D. FIRE POINT °F None E. VAPOR DENSITY F. WHAT PRODUCTS MIGHT BE Steam. G. SUITABLE EXTINGUISHING OF SUITABLE EXTINGUISHING OF SUITABLE EXTINGUISH BY: TITLE:	AIR): LOWE ANEOUS HEATINGS: YES_ ; AUTO IGNITIO FORMED IN THE EVENT OF FIR AGENTS: Non flammab V. A. Curll Manager Product Ser	R ,UPPER ; NOX N TEMPERATURE *F None E OR ABNORMAL TEMPERATURES? Cl ₂ , CO ₂ , CO le vices n	DATA

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE TREATED AS CONFIDENTIAL AND USED FOR THE PURPOSE OF PROTECTING THE HEALTH AND SAFETY OF MCDONNELL DOUGLAS CORP. EMPLOYES AND THE SAFEGUARDING OF ITS PROPERTY. IT WILL ALSO BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.